

APPENDIX A
RELATED PENDING U.S. PATENTS AND APPLICATIONS

<u>Serial Number</u>	<u>Filing Date</u>	<u>Examiner</u>	<u>Elected Subject Matter</u>
7,205,120 (09/908,943)	July 17, 2001	J. Lundgren	Methods for assaying modulators of β -secretase activity using substrates having the formula P_2 , P_1 , P_1' , $P^{2'}$ comprise S, Y, E and V
10/801,487	March 16, 2004	J. Lundgren	Methods for assaying modulators of β -secretase activity using substrates having the formula P_2 is N, P_1 is Y, L, or F, P_1' is E, A or D, $P^{2'}$ is V
10/801,938	March 16, 2004	J. Lundgren	Methods for assaying modulators of β -secretase activity using substrates having the formula P_2 , P_1 , P_1' , $P^{2'}$ comprise N, F, A and A
10/801,493	March 16, 2004	J. Lundgren	Methods for assaying modulators of β -secretase activity using substrates having the formula P_2 , P_1 , P_1' , $P^{2'}$ comprise N, F, E and A
11/713,091	March 1, 2007	J. Lundgren	Peptides having the formula P_2 , P_1 , P_1' , $P^{2'}$ comprise N, Y, E and V
11/753,331	May 24, 2007	J. Lundgren	Peptides having the formula P_2 , P_1 , P_1' , $P^{2'}$ comprise S, Y, E and V